

ABSTRACT OF THE DISCLOSURE

An apparatus and method for adapting a sensor aspect ratio to a print aspect ratio in a digital image capture device is disclosed. In one embodiment, the invention is an apparatus for capturing digital images, comprising an image sensor including a plurality of image capture elements, each of the image capture elements configured to capture image data, an input element for communicating print size information to the apparatus, and logic for determining which of the plurality of image capture elements correspond to the print size.

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